# **EAST Search History**

| Ref<br>#  | Hits  | Search Query                                                                      | DBs                                                   | Default<br>Operator | Plurals | Time Stamp       |
|-----------|-------|-----------------------------------------------------------------------------------|-------------------------------------------------------|---------------------|---------|------------------|
| <b>S1</b> | 4     | (czerwonka NEAR2 jacek).IN.                                                       | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR                  | ON      | 2006/11/08 16:15 |
| S2        | 17446 | (microsoft).AS.                                                                   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR                  | ON      | 2006/11/08 16:15 |
| S3        |       | S2 AND ((test\$3 WITH \$3sequence) SAME constraint SAME \$3condition)             | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR                  | ON      | 2006/11/08 16:17 |
| S4        | 11    | S2 AND ((test\$3 WITH \$3sequence) SAME (constraint OR \$3condition))             | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR                  | ON      | 2006/11/09 07:13 |
| S5        | 465   | (test\$3 WITH permutation) AND (test\$3 WITH (sequence subsequence))              | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR                  | ON      | 2006/11/09 07:15 |
| S6        | 412   | S5 AND (@pd<"20031014"<br>@ad<"20031014"<br>@prad<"20031014"<br>@rlad<"20031014") | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR                  | ON      | 2006/11/09 09:22 |
| S7        | 411   | S6 NOT microsoft.AS.                                                              | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR                  | ON      | 2006/11/09 09:22 |
| S8        | 14    | S7 AND "717".CLAS.                                                                | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR                  | ON      | 2006/11/09 07:17 |
| S9        | 292   | 717/126.CCLS.                                                                     | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR                  | ON      | 2006/11/09 10:38 |

# **EAST Search History**

| S10 | 255   | S9 AND (@pd<"20031014"<br>@ad<"20031014"<br>@prad<"20031014"<br>@rlad<"20031014")             | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR | ON   | 2006/11/09 10:39 |
|-----|-------|-----------------------------------------------------------------------------------------------|-------------------------------------------------------|----|------|------------------|
| S11 | 845   | 717/124.CCLS.                                                                                 | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR | ON   | 2006/11/09 10:38 |
| S12 | . 689 | S11 AND (@pd<"20031014"<br>@ad<"20031014"<br>@prad<"20031014"<br>@rlad<"20031014")            | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR | ON   | 2006/11/10 12:46 |
| S13 | 630   | S12 NOT S10                                                                                   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR | ON   | 2006/11/09 10:41 |
| S14 | 83    | S13 AND (testcase (test ADJ case)) AND (sequence subsequence combination permutation pattern) | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR | ON   | 2006/11/09 10:43 |
| S15 | 79    | S14 NOT S8                                                                                    | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR | ON   | 2006/11/09 10:43 |
| S16 | 0     | ("2004/0088677").URPN.                                                                        | USPAT                                                 | OR | ON   | 2006/11/09 11:04 |
| S17 | 1905  | generat\$3 NEAR3 (test\$3 NEAR5 (case matri\$3))                                              | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR | ON   | 2006/11/10 12:25 |
| S18 | 69    | S17 SAME (split\$4 divid\$3 divis\$3)                                                         | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR | ON   | 2006/11/10 12:25 |
| S19 | 61    | S18 AND (@pd<"20031014"<br>@ad<"20031014"<br>@prad<"20031014"<br>@rlad<"20031014")            | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR | ON . | 2006/11/10 12:42 |

# **EAST Search History**

|     |        |                                                                                    |                                                       | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ,  |                  |
|-----|--------|------------------------------------------------------------------------------------|-------------------------------------------------------|-----------------------------------------|----|------------------|
| S20 | 136914 | (test testcase (test?case)) SAME (permutation combination)                         | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR                                      | ON | 2006/11/10 12:44 |
| S21 | 32274  | S20 SAME (\$3sequence order)                                                       | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR                                      | ON | 2006/11/10 12:45 |
| S23 | 1571   | S21 AND (software WITH test\$3)                                                    | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR                                      | ON | 2006/11/10 12:46 |
| S24 | 1370   | S23 AND (@pd<"20031014"<br>@ad<"20031014"<br>@prad<"20031014"<br>@rlad<"20031014") | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR                                      | ON | 2006/11/10 12:46 |
| S25 | 526    | S24 AND (test\$3 SAME model)                                                       | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR                                      | ON | 2006/11/10 12:47 |
| S27 | 322    | S25 NOT (scan gene)                                                                | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>IBM_TDB | OR                                      | ON | 2006/11/10 12:48 |



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S Kumar R Binder K Tamura M Nei D Lee

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S Kumar, K Tamura, M Nei - Briefings in Bioinformatics, 2004 - bib.oxfordjournals.org ... variety of methods in other software, for example ... Disparity index and test for substitution pattern ... throughout the evolutionary history of examined sequences ... Cited by 605 - Related Articles - Web Search - BL Direct

### Protocol testing: review of methods and relevance for **software** testing

GV Bochmann, A Petrenko - ... international symposium on Software testing and analysis, 1994 - portal.acm.org

... of A is defined, the output sequences of B ... Interfaces, fault models and complete test suites In protocol ... interface is provided either in software (eg procedure ... Cited by 93 - Related Articles - Web Search - BL Direct

#### Developing an object-oriented software testing and maintenance environment - group of 2 »

D Kung, J Gao, P Hsia, Y Toyoshima, C Chen, YS Kim ... - Communications of the ACM, 1995 - portal.acm.org

... Therefore, extensive tool support is impor- tant in software testing, and OO testing is ... 6. From the test tree, we can derive the test sequence AddQtr(); AddQtr ... Cited by 77 - Related Articles - Web Search - BL Direct

### What is **software** testing? And why is it so hard? - group of 4 »

JA Whittaker - Software, IEEE, 2000 - ieeexplore.ieee.org

... editor, we would need to represent sequences for the ... represent an infinite number of test sce- narios ... be applied in any realistic software development schedule ... Cited by 70 - Related Articles - Web Search - BL Direct

### An optimization technique for protocol conformance test generationbased on UIO sequences and rural ... - group of 6 »

AV Aho, AT Dahbura, D Lee, MU Uyar - Communications, IEEE Transactions on, 1991 ieeexplore.ieee.org

... When used in combination with unique input/output sequences [20], [21], the technique yields an efficient method for computing a test sequence for protocol ... Cited by 216 - Related Articles - Web Search

## Formal methods for protocol testing: a detailed study - group of 7 »

DP Sidhu, TK Leung - IEEE Transactions on Software Engineering, 1989 doi.ieeecomputersociety.org

... E. Software Tools for Generating Test Sequences All four protocol test sequence generation techniques (T-, U-, D-, and W-methods) have been implemented in C ... Cited by 147 - Related Articles - Web Search - Library Search

#### Software Unit Test Coverage and Adequacy - group of 13 »

H ZHU, PAV HALL, JHR MAY - ACM Computing Surveys, 1997 - portal acm.org ... widely used in static analysis of software [Fenton et ... and study program-based structural test ad- equacy ... Each node represents a linear sequence of computations ... Cited by 251 - Related Articles - Web Search - BL Direct

[воок] Specification-based testing of reactive **software**: tools and experiments: experience report - group of 12 »

LJ Jagadeesan, A Porter, C Puchol, JC Ramming, LG ... - 1997 - ACM Press New York, NY, **USA** 

... tools that automat- ically test whether a software application satisfies ... be provided to the application under test, and 0 ... is the set of all sequences < II, Or ... Cited by 53 - Related Articles - Web Search - Library Search - BL Direct

#### A UML-Based Approach to System Testing - group of 9 »

L Briand, Y Labiche - Software and Systems Modeling, 2002 - Springer

... Software Quality Engineering Laboratory, Systems and Computer Engineering ... Those use

case sequences will constitute the ... component of the system test requirements ... Cited by 108 - Related Articles - Web Search - BL Direct

Generating tests from UML specifications - group of 5 »

J Offutt, A Abdurazik - Proc. Second International Conference on the Unified ..., 1999 -Springer

... to check the interfaces among states, and complete sequence testing is intended to ... transition coverage, but they are designed to test the software in very ... Cited by 127 - Related Articles - Web Search - BL Direct

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